

23. ^{New matter} A lubricating composition comprising:
a major amount of lubricating oil,
at least one oil soluble molybdenum compound that is free of phosphorus and free of
active sulfur, and
at least one oil soluble secondary diarylamine,
wherein the ratio of molybdenum provided by said oil soluble molybdenum
compound relative to said oil soluble secondary diaryl amine is about 0.02 to 0.6 parts by
weight molybdenum per part of said secondary diarylamine, said oil soluble molybdenum
compound is present in an amount of about 100 to 450 parts per million of said lubricating
composition. ^{providing} ^{no} _{10/15}

59. A lubricating composition according to claim 22, wherein said oil soluble
molybdenum compound provides at least about 104 ppm of molybdenum. ^{T.V} _{10/15}
_{greater than}

60. A lubricating composition according to claim 22, wherein said oil soluble
molybdenum compound provides at least about 156 ppm molybdenum.

61. A lubricating composition according to claim 22, wherein said oil soluble
molybdenum compound provides less than about 468 ppm molybdenum.

62. A lubricating composition according to claim 22, wherein said lubricating
composition is free of a supplemental antioxidant selected from the group consisting of
sulfurized phenols, sulfurized olefins, dialkyl dithiocarbamates, and phenothiazines. ^{only with eff. no hydrogenate}

63. A lubricating composition according to claim 23, wherein said lubricating
composition is free of a supplemental antioxidant selected from the group consisting of
sulfurized phenols, sulfurized olefins, dialkyl dithiocarbamates, and phenothiazines.

Please see the Appendix for amendments to claims